

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Cancel claims 1-11.

Please add the following new claims:

12. (new): A nanocolloidal platinum dispersion comprising nanocolloidal platinum and a polyacrylic acid salt, said nanocolloidal platinum having an average particle size of 1-5 nm, 90% or more of said nanocolloidal platinum having a particle size in a range of 0.1-10 nm.

13. (new): The nanocolloidal platinum dispersion according to claim 12, wherein the concentration IC_{50} of nanocolloidal platinum necessary for reducing the concentration of active oxygen species to half is 200 $\mu\text{mol/L}$ or less.

14. (new): The nanocolloidal platinum dispersion according to claim 12, wherein a molar ratio (R value) of said colloid-protecting agent to said platinum is 80-180.

15. (new): The nanocolloidal platinum dispersion according to any one of claims 12, wherein said polyacrylic acid salt is sodium polyacrylate.

16. (new): A method for producing a nanocolloidal platinum dispersion comprising the steps of refluxing a solution comprising a platinum salt, a polyacrylic acid salt, an alcohol and water, evaporating said alcohol and said water from the resultant dispersion to such an extent that

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part of them remain, adding alcohol to said dispersion, and then evaporating alcohol and water again.

17. (new): The method for producing a nanocolloidal platinum dispersion according to claim 16, wherein said alcohol is ethanol.

18. (new): The method for producing a nanocolloidal platinum dispersion according to claim 16, wherein said dispersion has an R value of 80-180.

19. (new): A nanocolloidal platinum-containing drink comprising a nanocolloidal platinum dispersion, which comprises nanocolloidal platinum and a polyacrylic acid salt, said nanocolloidal platinum having an average particle size of 1-5 nm, 90% or more of said nanocolloidal platinum having a particle size in a range of 0.1-10 nm.

20. (new): The nanocolloidal platinum-containing drink according to claim 19, wherein the content of said nanocolloidal platinum is 0.001-100 $\mu\text{mol/L}$.

21. (new): The nanocolloidal platinum-containing drink according to claim 19, wherein it contains a cation, and has an osmotic pressure of 250-350 $\text{mOsm}\cdot\text{kg}^{-1}$.

22. (new): The nanocolloidal platinum-containing drink according to claim 21, wherein said cation is at least one selected from the group consisting of a sodium ion, a potassium ion, a magnesium ion and a calcium ion.